

# Water, Water Everywhere and Not a Drop to Drink

The moral imperative for interoperability

annaslipp@mac.com  
@annamcslipp



# Anna's Diabetes Math

$$30 + \infty = 5 + 4$$

yrs w/ T1D

glycemic  
variability

complications

co-morbid  
conditions

$$15 + 8 + 13 + 63$$

medication  
s

devices

physician  
s

dr.  
apptmt  
s

$$BG + IN + C - Ex = ??$$

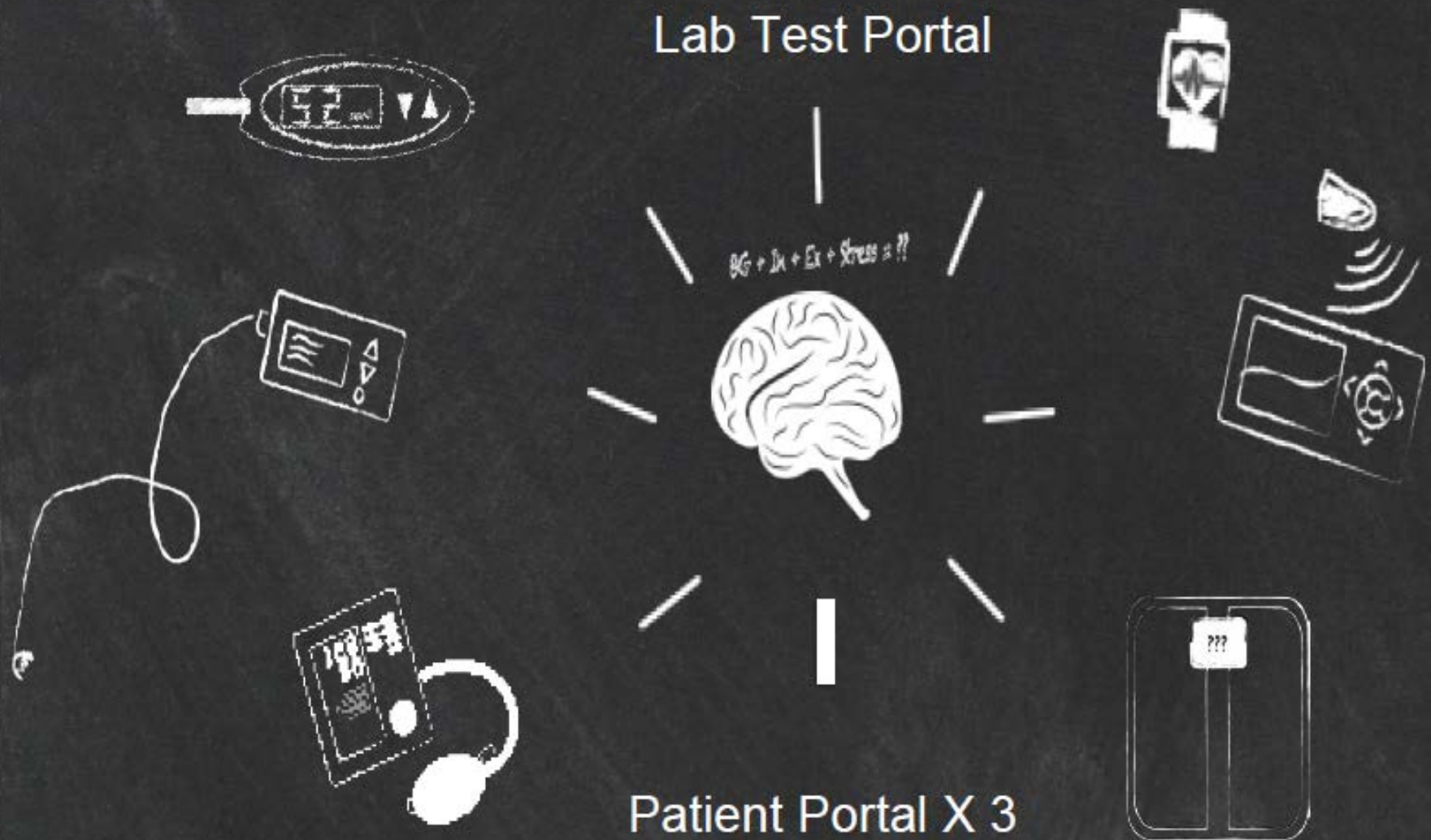
## Outlier

A1C

???

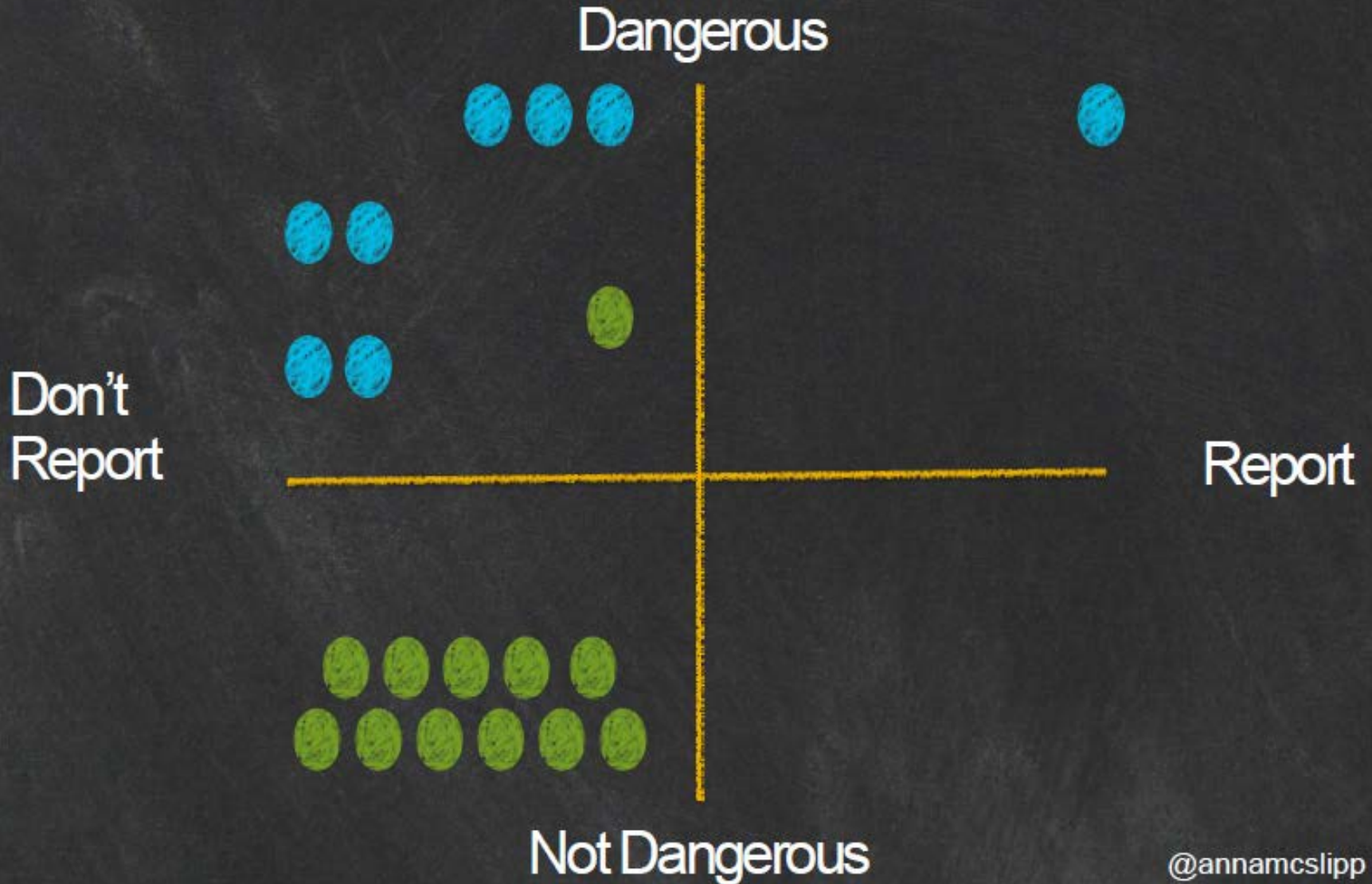


# Disconnected Data





# Anna's Recent Device Issues





# What's the big deal?

- patients disengage, burn out, give up
- physicians make mistakes
- quality of care is compromised
- research is limited, costly and difficult
- device failures, poor care goes unnoticed
- people are dying



# Moral imperative . . . ?


“We’ll get there eventually” is inexcusable

- This is doable now

Image files, PDFs won’t work!

- MANDATE Access to APIs, Data Streams





# Water, Water Everywhere and Not a Drop to Drink

The moral imperative for interoperability

annaslipp@mac.com  
@annamcslipp